

SCHULTZ CREEK

Station #1, looking upstream

Nove Schultz	Creek	Catalog Mo.	101-23-05	
Latitude N	Creek 55° 05' 56" 55°06 53" 131° 01' 20" 131° 02' 25"	WR No.		
Longitude ₩	131° 01' 20" 131° 02' 25"	K No.		
Geodetic Map l	o. Ketchikan A-3 & A-4	- Mork Aree K	etchikan	
Location Hd. of	cove 3 miles NW Quadra	Pt.atershed Lei	ngth 2 miles	
Drainage Area	of Watershed 3.7 sq.	. miles		
Water Supply 1	ype Muskeg lakes with r	major sources fro	m groundwater and p	recipitation.
		and the second state of the second	and the second	
Trails & Surv ϵ	y Routes Walk in stream	am bed.	promote company and control of the c	
Organization	Motog Park aslamator	hatvata narrow	atroom channel and	close canony
	Notes Dark colored suble aerial surveying cond		stream channer and	crose canopy
Ara arago Ia	rge vessel anchorage for	short time is fo	und at Slate Island	s. Exposed t
coutheasterly wi	nds. Use Boca de Quadra	anchorages.		
	en Surveyed second l			
_		and the second distribution of the second of the second second second second second second second second second	er generalisen – in 'ny produktyp teknologistakon produkty produk dankate de apparatetyten yn medies i	
FISHERY RESOUR		o hum		
Formercial 1	disheries Coho, pink,			
Weas nament	Unknown as no records a	vailable.		
Spawning are	$ea = 697 \text{ m}^2 \cdot (1000' \text{L } \times 15)$	W x 50% ASA)	ngambanggan nga sanggan ayan is ngapangan sa sa sanggan kananan harana harana ngapangan sa sa sa sa sa sa sa s	The state of the s
Species Com	oosition Unknown at	resent.		
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Timing L	ate - Septemb er, October	•		
Schooling a:	reas Probable area fo	or schooling - al	ong shore and in th	<u>le lower ITZ</u>
			1 1	
Shellfish P	otential Poor clam p	production, no kn	own crab production	•
	Coho nink oku	n Dolly Vordon	autthroat good kin	og galmon
Sport Fisher	ries Coho, pink, chu halibut fishing in the ne	ear vicinity	cuttilloat, good kin	ig Saliion
	Present None	car vicinity.		
			Bergani var billiggenske versker. Mortilletin i Versilletina var ein einer i konstituer var ein einstelletin	
History of	Land Use None in wat	ershed known, but	cabin was located	on point
NW of creek.				
Rehabilitat	ion Potential Logj	am removal and wi	ndthrow cleanup.	
	tively unstable in the w	atershed as indic	ated by silt and sa	ind washings
along banks a	nd in the stream.		and the state of t	
GAME RESOURCES				
Bear	Fish carcasses or bones	(old or fresh)	on banks, estimate	
	Number of droppings			1
(ieese	Number seen on tide fla	ts		
	Number seen up creek			
	Number of broods seen			
Mallards	Number seen on tide fla	55		and the state of t
	Number seen up creek			
Υ. σ	Number of broods seen			
	Number of broods seen			
Haid Eagles-	Number seen along creek Number of nests seen an			
Caple -	Number of hests seem at Mumber seem at mouth of			
	Estimate length along b			200 yds.
TECH TECH	Estimate depth out from			20 yds
	Fel grass present on wh		ates	1%
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PEAK ESCAPEMENT RECORD

Schultz Creek

DATE PINK CHUN OTHER SPECIES REMARKS 8-20-74 8-12-75 1000 salmon I.T. 5 θ mouth. 2500 θ mouth.	101-23-05			to the same that the same that the same to	
8-12-75 2500 @ mouth.	DATE	PINK	CHUM	OTHER SPECIES	REMARKS
- 268 -	8-20-74				1000 salmon I.T. & @ mouth.
	8-12-75				2500 @ mouth.
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